

**In the Specification:**

Please replace the paragraph [00103] with the following amended paragraph:

[00103] The tool body 14b includes an annular guide ring 42b which guides the mandrel 26b and a cylinder 44b are defined by an annular floating piston 46b mounted between the mandrel 26b and the body 14b. The mandrel 26b includes a number of ports 48b extending through the wall of the mandrel which allow fluid communication between a central bore 50b of the tool 22b and the cylinder 44b. Seals (not shown) are provided between the piston 46b and a shoulder 37b of the mandrel 26b such that the piston defines an upper piston area [[29b]] 39b and a smaller, lower piston area 31b, and further seals 58b, 60b are provided above and below the cylinder 44b.

Please replace the paragraph [00104] with the following amended paragraph:

[00104] The seals 58b, 60b ensure that pressure is applied to the upper piston area [[29b]] 39b and that there is no leakage into the chamber of spring 36b, or past the piston 46b. Also, a flow restriction nozzle 33b is provided at the lower end of the mandrel 26b. As will be described below, both the differential piston area and the nozzle 33b allow movement of the mandrel 26b by application of fluid pressure, to urge the rollers 18b to the extended configuration. Flow ports 62b in the cone 52b allow flow of cooling fluid to the rollers 18b during expansion of the liner 12b.